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	First Named Inventor	Jan SYRJARINNE			
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	Examiner Name	David	Q. NGUYEN		
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	1		schapelle et al., "High-Precision GPS Navigation with Emphasis on lesy, Vol. 15, 1992, pp. 253-269.	Carner-Phase Ambig	uity Resolution," Marine		
	2	J. Fa	rrell et al., "The Global Positioning System and Inertial Navigation,"	* 1999, pp. 257-263.			
	3		tch, "The Synergism of GPS Code and Carrier Measurements," International Geodetic Symposium on Satellite er Positioning, 1982, pp. 1213-1231.				
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